

UL XT.CXT.FXT.CXWT.PXWT, CSA TXF.TXFW X'MAS CORD,WIRE

60°C 125V, 300V, 600V X'MAS Cord, Wire

Product Description:

Conductor:

- Fully annealed stranded bare copper per ASTM B-33.
- 24 thru 12 AWG

Insulation:

- Premium grade color coded PVC
- Temperature Rating: 60°C
- Voltage Rating: TXF-125 Volts, FXT-125 Volts.
CXWT: 18 AWG AND 16AWG-300 Volts outdoor type
14 AWG AND 12AWG-600 Volts outdoor type

Applications:

- For use as wiring in Christmas lighting sets

Industry Approvals:

- UL X'mas Cord
- CSA Flexible Cord File NO. LL82009.
- OSHA acceptable

Color:

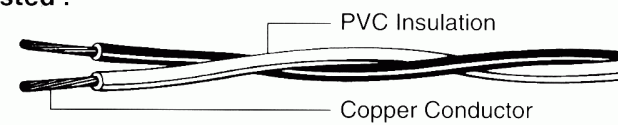
- Available with red, yellow, white, black, green, brown, orange, purple, gray and pink.

Packaging:

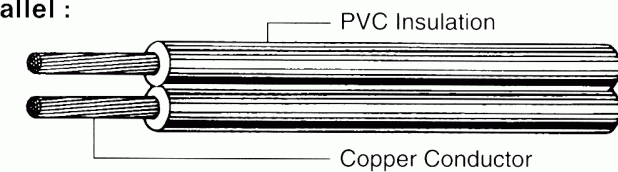
- 1000 ft (305m) per coil
- Other put-ups available.

Construction:

Twisted :



Parallel :



UL Style & CSA Type	AWG	Conductor Composition	No. Of Cores	Insulation Thickness	Nominal O.D.
		No./mm		mm	Mm
UL XT UL XTW-A CSA POT-64 (Parallel)	24	11/0.160	2	0.51	1.7x 3.4
	22	17/0.160	2	0.51	1.8x 3.6
	20	26/0.160	2	0.76	2.5x 5.0
	18	41/0.160	2	0.76	2.8x 5.6
UL XT UL XTW-A CSA POT-64 (Twisted)	24	11/0.160	2	0.51	1.7x 3.4
	22	17/0.160	2	0.51	1.8x 3.6
	20	26/0.160	2	0.58	2.1x 4.2
	18	41/0.160	2	0.58	2.4x 4.8
UL CXT UL CXTW-A (Twisted)	24	11/0.160	2	0.76	2.2x 4.4
	22	17/0.160	2	0.76	2.3x 4.6
	20	26/0.160	2	0.76	2.5x 5.0
	18	41/0.160	2	0.76	2.8x 5.6
CSA CXWT (Twisted)	18	16/0.254	2	1.15	3.5x 7.0
	16	26/0.254	2	1.15	3.8x 7.6
	14	41/0.254	2	1.53	5.0x 10.0
	12	65/0.254	2	1.53	5.5x 11.0
CSA PXWT (Parallel)	18	16/0.254	2	1.15	3.5x 7.0
	16	26/0.254	2	1.15	3.8x 7.6
UL FXT UL FXTW-A	24	11/0.160	1	0.51	1.7
	22	17/0.160	1	0.51	1.8
	20	26/0.160	1	0.58	2.1
	18	41/0.160	1	0.76	2.7
CSA TXF	20	10/0.254	1	0.58	2.1
CSA TXFW	18	16/0.254	1	1.05	3.5
	16	26/0.254	1	1.05	3.8

ASTM American Society of Testing and Material.

VW-1 Pass a vertical flame test.

OSHA Occupational Safety and Health Administration.

Transparent PVC Used in UL 20288